EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S22	76	(356/617).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:11
S26	201	(356/616).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:11
S25	302	(33/708).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:09
S24	397	(33/707).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:09
S23	804	(33/706).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:09
S3	432	(33/1PT).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/12 14:08
S4	611	(33/1N).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:06
S12	370	(250/231.18).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:11
S11	135	(250/231.17).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:11
S10	60	(250/231.15).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:10
S9	753	(250/231.14).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:10
S8	1226	(250/231.13).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/09/11 16:09
S13	963	(G01D005/347.ipc.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:50
S32	292	(B62D015/02.ipc.) and ((code coded encoder gray grey) with disk codedisk gear$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 16:40

C:\Documents and Settings\RSmith4\My Documents\EAST\Workspaces\10 798781 d4 meas the position the path or the rotational angle.

EAST Search History

S29	1851	(B62D015/02.ipc.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 16:28
S15	129	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and (nonius vernier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 14:40
S18	78	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and (gear$4) same teeth same ("15" "60" "64")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:57
S20	104	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and ((code coded encoder gray grey) with disk codedisk) same gear$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 16:39
S21	224	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and ((code coded encoder gray grey) with disk codedisk) same (coaxial$4 concentric$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:59
S16	33	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and ("4096")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:56
S19	199	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and ("32") with (increment interval division sector region divide$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:58
S17	50	(B62D015/02.ipc. G01D005/32.ipc. G01D005/34.ipc. G01D005/347.ipc. 33/1PT,1N.ccls. 250/231.13,231.14, 231.15,231.17,231.18.ccls.) and ("2. sup.n")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:57